



PATENT
01282-0002

2685
#6A
7/21/03
DH

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application Of:) IMPLEMENTATION OF BASIC CELL
Martin Stümpert) SETUP TRANSPORTING LAYER
Serial No.: 09/607,790) ADDRESS AND LOGICAL POINT IN
) FORWARD DIRECTION...
)
) Examiner: Charles Chiang Chow
Filed: June 30, 2000) Art Unit: 2685

RECEIVED

JUL 16 2003

Technology Center 2600

REQUEST FOR RECONSIDERATION

MAIL STOP NON-FEE AMENDMENT
Commissioner for Patents
PO Box 1450
Alexandria, Virginia 22313-1450

Sir:

In response to the Office action mailed April 9, 2003, applicant requests reconsideration and allowance.


Remarks

Claims 1-28 are pending in the application, are rejected, and are at issue.

The invention herein relates generally to implementation of basic call setup for GSM/UMTS core wireless networks with transporting a media gateway address and logical point coding and framing information in cellular networks with separation of call control and bearer

37 CFR 1.8
CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Mail Stop Non-Fee Amendment, Commissioner for Patents, PO Box 1450, Alexandria, Virginia 22313-1450, on July 9, 2003.

Signature: 
Katie Heinz